



SPECIFICATIONS

DIGITAL CAMERA FinePix 30i

Number of effective 2.0 million pixels pixels* CCD sensor 1/2.7-inch square pixel CCD with RGB filter (Number of total pixels: 2.11 million pixels) Number of recorded 1600 × 1200 / 1280 × 960 / 640 × 480 pixels nixels File format Still image: JPEG (Exif Ver 2.1) Movie: AVI (Motion JPEG) [Design rule for Camera File system compliant/DPOF-compatible] SmartMediaTM cards (3.3V, 2MB to 128MB) Storage media Note: For music function, SmartMediaTM cards with ID (3.3V, 16MB to 128MB)

Number of images							
Modes	Still image (1600 × 1200 pixels)			Movie	Audio		
Image quality modes	Fine	Normal	Basic	_	_		
MG-4S	4	9	19	23 sec.	8 min.		
MG-8S	10	19	39	47 sec.	16 min.		
MG-16S/SW	20	39	75	94 sec.	33 min.		
MG-32S/SW	41	79	152	191 sec.	67 min.		
MG-64S/SW	82	159	306	385 sec.	135 min.		
MG-128SW	166	319	613	774 sec.	272 min.		
The date sizes and numbers of evallable shots will your eliably depending on the type of subject							

MG-1285 W	100 319 613 7/4 sec. 2/2 min.		
	The data sizes and numbers of available shots will vary slightly depending on the type of subject.		
Lens	Fujinon Lens, equivalent to 38mm on a 35mm camera		
Focus distance	Normal: 0.6m /2.0ft. to infinity		
	Macro: 8cm/3.1in. to approx. 15cm/5.9in.		
Aperture	F4.8/F11		
Viewfinder	Optical viewfinder		
E 4 1	CA TYPE (D LAF /F		

64 zone TTL metering, Programmed AE (Exposure compensation in			
Manual mode)			
Equivalent to ISO 100			
1/2 to 1/1,000 sec.			
Automatic			
Manual [Fine, Shade, Fluorescent light (Daylight), Fluorescent light			
(Warm White), Fluorescent light (Cool White), Incandescent light]			
Auto flash using flash control sensor			
Effective range: Approx. 0.7m/2.3ft to 3.0m/9.8ft			
Flash mode: Auto, Red-eye Reduction, Forced Flash,			

Suppressed Flash, Slow Syncro				
LCD monitor	1.8-inch D-TFT (72,000 pixels)			
Interface	USB			
Power source	2 AA-size Ni-MH rechargeable batteries, AC power adapter(optional)			
Dimensions	84.7 (W) \times 72.5 (H) \times 29.5 (D) mm / 3.3 (W) \times 2.9 (H) \times 1.2 (D) in.			
Weight	150g/5.6oz (excluding batteries)			

Camera functions Digital zoom: 2.5X (640×480 mode), 1.25X (1280×960 mode),

Digital zoom: 2.5X (640 × 480 mode), 1.25X (1280 × 960 mode),
Shooting mode: Auto, Manual
Movie recording: 320 × 240 pixels, 10 frames/sec, up to 20sec,
with sound, AVI (Motion JPEG) format
Audio recording: Max. approx. 4.5hrs with 128MB SmartMediaTM card,
WAV format

Voice captioning: Up to 30 sec, WAV format Playback: Single Frame (with max. 5X Playback Zoom)/9 Multi-frame Others: Self-timer, Sound-sync. Shooting, DPOF, PC camera

Others: Self-timer, Sound-sync. Shooting, DPOF, PC camera
Storage media: SmartMedia, card with ID (3.3V, 16MB to 128MB)
Music format: MP3 (Sampling rate: 44.1 kHz, Bit rate: 128/112/96kbps)
Copyright protection method: InfoBind*
* "InfoBind" is jointly developed by Nippon Telegraph and Telephone East
Corporation (NTT-East), Nippon Telegraph and Telephone Corporation (NTT)
and Kobe Steel, Ltd. It provides safe and secure network transmission of copyright material and prevents illegal copying by binding the contents in a
SmartMediaTM card with unrewritable media ID.

Recording time							
Music (SmartMedia TM card with ID only)							
Quality modes	128kbps	112kbps	96kbps				
MG-16SW	15 min.	18 min.	20 min.				
MG-32SW	30 min.	35 min.	40 min.				
MG-64SW	60 min.	70 min.	80 min.				
MG-128SW	120 min.	140 min.	160 min.				

The recording time will vary slightly depending on the type of audio.

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Accessories included

2 AA-size Ni-MH batteries Ni-MH battery charger Shoulder strap USB cable Headphone with remote controller CD-ROM

• USB driver, FinePixViewer, DP Editor

• Apple QuickTime 5.0 • VideoImpression

• RealJukebox 2 Plus for Windows http://www.realnetworks.com/company/guide/logos/realjukebox.html

Windows 98, 98SE, 2000 Professional, Me or XP
Mac OS 8.6 – 9.2 or OS X (10.0.4 only. Note that when using FinePixViewer for Mac OS X, the print function and AVI movie play back function cannot be used.) Operating system requirements

* Number of Effective pixels: The number of pixels on the image sensor which receive input light through the optical lens, and which are effectively reflected in the final output data of the still image.

Specifications are subject to change without notice.

OPTIONAL ACCESSORIES



Image Memory Card MG-4S MG-8S MG-16S/SW MG-32S/SW MG-64S/SW MG-128SW



Floppy Disk Adapter FD-A2



AC Power Adapter AC-3V



Battery Charger with Battery **BK-NH**

- · Charged in approx. 2 hours,
- With Euro type or UK type plug



PC Card Adapter



Rechargeable Battery 2HR-3UF

• 2 × AA-type Ni-MH



Image Memory Card Reader SM-R2



Soft Case SC-FX30

For more information on the full range of Fujifilm digital products, please visit our Website: http://home.fujifilm.com



Music functions



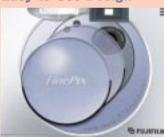
2.0 Million Effective Pixels

The FinePix 30i assures clear, natural color image quality using 2.0 million effective pixels. Detail remains crisp throughout your images even after enlargement to $6" \times 8"$ print size.

2.5× Digital Zoom

The FinePix A30i features a 2.5X digital zoom function (in 640 × 480 pixel mode), bringing you closer to your subjects.

Easy-to-Use Design



Simply sliding open the stylish lens cover readies the camera to take great-looking pictures. Just point the camera and press the shutter. The FinePix 30i automatically controls all parameters for shooting quality pictures; auto exposure automatically selects the optimum aperture and shutter speeds, while intelligent auto white balance adjusts for the type of lighting to give you perfect colors each time. For extremely close-up shots, the Macro Mode lets you move in as close as 8cm (3.1 inch).

Enjoyable Playback Functions

The FinePix 30i's 1.8-inch color LCD makes picture-taking easier and more enjoyable, allowing you to view pictures or movies immediately after taking them. The FinePix 30i offers impressive image playback options including single frame, 9 multi-frame and 5x zoom (max.).

Low Power Consumption

The FinePix 30i utilizes two Ni-MH (Nickel Metal Hydride) AA batteries. Reflecting a thorough reassessment of power con-Simulated LCD display image sumption efficiency, the FinePix 30i is capable of taking a maximum of 300 shots in standard usage* or approx. 5,400 shots in succession** when the provided batteries are fully charged.

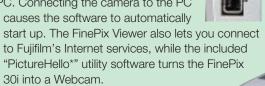
* When the LCD monitor is set to "Off", taking shots in 1M mode at 30 sec. intervals, half of them with the flash set to "Off".

** When shooting successively for 3 hours in 640 × 480 mode with the LCD monitor and flash set to "Off".

Easy Connection with PCs

Camera

The USB connection and the included FinePixViewer software make it easy to download picture, movie or audio files to your PC. Connecting the camera to the PC



* PictureHello can be used between certain types of FinePix camera



Multi-functional Digital Fun with the FinePix 30i!





FinePix30i

Digital cameras are already expected to do much more than just take photographs. In addition to capturing excellent images, they now incorporate value-added multimedia functions. The FinePix "i" series always offers leading-edge multimedia functions to bring a new level of enjoyment to digital camera use.

The FinePix 30i is a fun, easy-to-use and highly compact digital companion that you will always want to have with you. In addition to superb image quality, the FinePix 30i offers movie recording with sound, an MP3 music player and audio recording as well as voice captioning capability in a smart and sleek design.



MP3 music playback function



The FinePix 30i is also an MP3 player allowing up to 4.5 hours of listening with two Ni-MH AA batteries. You can listen to your favorite songs simply by storing MUSIC music data from CDs or from the Internet via your computer on to a

SmartMedia™ card (with ID protection) that you can insert into your camera. Up to 160 minutes of MP3 music may be stored on a 128MB card. The FinePix 30i is capable of displaying the titles of music stored on cards on the camera's LCD. It is also possible to delete all the stored music tracks at once or one track at a time.

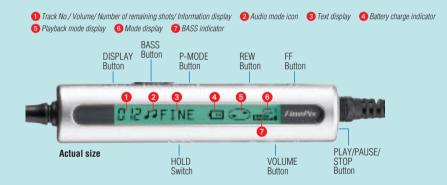
Creating and downloading MP3 files



The FinePix 30i comes with two applications (RealJukebox 2 Plus™ for Windows® and MacMP3 for Macintosh®) for creating MP3 files from audio CDs or downloading them from web sites.

Easy operation using the remote controller

The FinePix 30i comes with a wired stereo headphone set equipped with a stylish remote controller to make it even easier to enjoy the MP3 music you have recorded. During playback, you can view the music title and artist's name on the remote control's LCD. When using as a digital camera, you can also use the remote control to take and play back images.





The FinePix 30i has a movie recording capability, allowing you to capture movie images* with sound for up to 20 seconds per recording. The video clips are stored in a standard



AVI Motion-JPEG format, and can be viewed on a computer using QuickTime™ 3.0 or later. Movies can be sent to friends as video e-mail.

Movie Recording

Audio Recorder

The FinePix 30i allows you to take up to 4.5 hours of audio recording*. In this mode, audio files are stored in WAV format on the SmartMedia™ card, and can be played back on the FinePix 30i itself or on your computer.

* When using a 128MB SmartMedia card and the AC power adapter.

Voice Captioning



The FinePix 30i is also provided with a convenient voice captioning function that adds an extra dimension to your images. This enables the camera to record up to 30 sec. of voice annotations after each shot is taken. The annotation is heard when reviewing the image.